WEST Search History

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DATE: Monday, September 06, 2004

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> Count			
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR						
	L16	(concrete or cement) same porous and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH or monoethanolamine or "sodium silicate" or phosphate?) and rins\$ same water and surfactant? same (method or process)	11			
	L15	(concrete or cement) same porous and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH or monoethanolamine or "sodium silicate" or phosphate?) and rins\$ same water and surfactant?	77			
	L14	(concrete or cement) same porous and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH or monoethanolamine or "sodium silicate" or phosphate?) and rins\$ same water and surfactant? and "slip coefficient of friction"	0			
	L13	("soiled porous surface" or "porous surface") and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH or monoethanolamine or "sodium silicate" or phosphate?) and rins\$ same water and surfactant? and "slip coefficient of friction"	0			
	L12	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH or monoethanolamine or "sodium silicate" or phosphate?) and rins\$ same water and surfactant? and "slip coefficient of friction"	0			
	L11	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH or monoethanolamine or "sodium silicate" or phosphate?) and rins\$ same water and surfactant? and "slip coefficient or friction"	0			
	L10	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH or monoethanolamine or "sodium silicate" or phosphate?) and rins\$ same water and surfactant?	792			
	L9	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH) and rins\$ same water and ("pore-filling" or (surfactant? and monoethanolamine))	27			
	L8	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH) and rins\$ same water and ("pore-filling" or surfactant? or monoethanolamine)	364			
	L7	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH) and rins\$ same water and ("pore-filling" or surfactant?)	343			
	L6	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH) and rins\$ same water and "pore-filling"	3			

L5	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH) and rins\$ same water and "maintainer composition" and "pore-filling"	0
L4	("soiled porous surface" or "porous surface" or concrete or cement) and ("concentrated alkaline clean\$" or "sodium hyroxide" or NaOH) and remain\$ and rins\$ same water and "maintainer composition" and "pore-filling"	0
L3	("soiled porous surface" or "porous surface" or concrete or cement) and "concentrated alkaline clean\$" and remain\$ and rins\$ same water and "maintainer composition" and "pore-filling"	0
L2	("soiled porous surface" or "porous surface" or concrete or cement) and "enhance the appearance" and "concentrated alkaline clean\$" and remain\$ and rins\$ same water and "maintainer composition" and "pore-filling"	0
L1	("soiled porous surface" or "porous surface") and "enhance the appearance" and "concentrated alkaline clean\$" and remain\$ and rins\$ same water and "maintainer composition" and "pore-filling"	0

END OF SEARCH HISTORY

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	DB=PC	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
	L7	L3 and (alkaline or "sodium hydroxide") and "diethylene glycol monobutyl ether"	3
	L6	L3 and (alkaline or "sodium hydroxide") and monoethanloamine	0
	L5	L3 and (alkaline or "sodium hydroxide")	342
	L4	L3 and preclean\$	0
	L3	concrete and clean\$ and (plasticizer\$ or soap\$ or oil? or Wax\$ or resin? or polymer?) and (method or process) and pore?	1047
	L2	concrete and clean\$ and (plasticizer\$ or soap\$ or oil? or Wax\$ or resin? or polymer?) and (method or process)	7671
	L1	concrete and clean\$ and (plasticizer\$ or soap\$ or oil? or Wax\$ or resin? or polymer?)	8138

END OF SEARCH HISTORY